

ABSTRACT OF THE DISCLOSURE

The invention reduces the use of material for light-emitting elements in the production of a display apparatus. In a display apparatus, a plurality of light-emitting devices are arranged. Each light-emitting device is composed of a light-emitting unit and a driving circuit. The light-emitting unit includes a cathode, a transparent anode serving as a pixel electrode, and light-emitting elements interposed between the cathode and the anode. The driving circuit feeds a driving current to the anode. Further, an auxiliary electrode is disposed on at least one surface of the anode and is branched off from a feeding point of the driving circuit. The light-emitting elements are only disposed in regions adjacent to the auxiliary electrode, while light-transmitting members are disposed in the other regions distant from the auxiliary electrode.